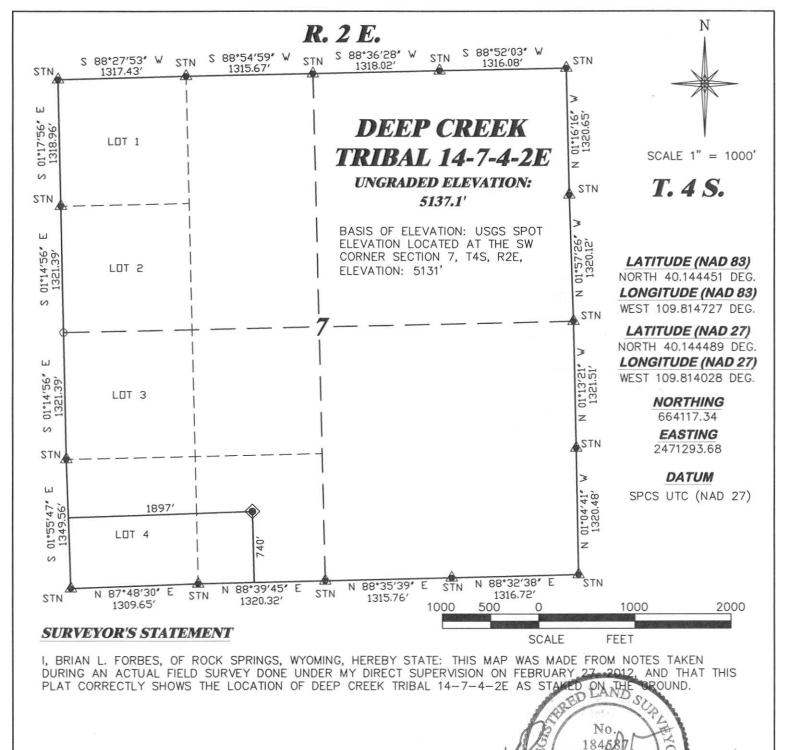
STATE OF UTAH

					OF OIL, GAS AND N			AMENDED REP	ORT			
APPLICATION FOR PERMIT TO DRILL							1. WELL NAME and NUMBER Deep Creek Tribal 14-7-4-2E					
2. TYPE OF WORK DRILL NEW WELL REENTER P&A WELL DEEPEN WELL DEEPEN WELL							3. FIELD OR WILDCAT LELAND BENCH					
4. TYPE OF WELL Oil Well Coalbed Methane Well: NO							5. UNIT or COMMUNITIZATION AGREEMENT NAME					
6. NAME OF OPERATOR UTE ENERGY UPSTREAM HOLDINGS LLC							7. OPERATOR PHONE 720 420-3235					
8. ADDRESS OF OPERATOR 1875 Lawrence St Ste 200, Denver, CO, 80202							9. OPERATOR E-MAIL rgarrison@uteenergy.com					
	AL LEASE NUMBE	ER .	awrence of ole 2	11. MINERAL OWNER			12. SURFACE OWNERSHIP					
(FEDERAL, INDIAN, OR STATE) EDA 14-20-H62-6288 FEDERAL					DERAL INDIAN INDIAN STATE FEE			FEDERAL INDIAN STATE FEE				
13. NAME OF SURFACE OWNER (if box 12 = 'fee') Lee Smith							14. SURFACE OWNER PHONE (if box 12 = 'fee') 801-322-1235					
15. ADDRE	SS OF SURFACE	OWNER (if box 12	= 'fee') 2400 Sun	nyside, ,			16. SURFACE OWNER	E-MAIL (if box	12 = 'fee')			
17. INDIAN ALLOTTEE OR TRIBE NAME (if box 12 = 'INDIAN')				18. INTEND TO COMMINGLE PRODUCTION FROM MULTIPLE FORMATIONS			19. SLANT VERTICAL DIRECTIONAL HORIZONTAL					
				YES (Submit Commingling Application) NO								
20. LOCA	TION OF WELL		F	OOTAGES	QTR-QTR	SECTION	TOWNSHIP	RANGE	N	IERIDIAN		
LOCATION AT SURFACE 740			740 FS	SL 1897 FWL	SESW	7	4.0 S	2.0 E		U		
Top of Uppermost Producing Zone 740 F			SL 1897 FWL	SESW	7	4.0 S	2.0 E		U			
At Total Depth 740 FS			L 1897 FWL SESW		7	4.0 S	2.0 E		U			
21. COUNTY UINTAH				22. DISTANCE TO NEAREST LEASE LINE (Feet) 23. NUMBER OF ACRES IN 740					INIT			
				25. DISTANCE TO NEAREST WELL IN SAME POOL (Applied For Drilling or Completed) 920			26. PROPOSED DEPTH MD: 8687 TVD: 8687					
27. ELEVATION - GROUND LEVEL				28. BOND NUMBER					29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE 437478			
27. ELEVA	TION - GROUND			28. BOND NUMBER	687C30000-CD			VAL NUMBER IF	APPLICA	BLE		
27. ELEVA	TION - GROUND	5 136			687C30000-CD	ormation			APPLICA	BLE		
27. ELEVA	Hole Size		Length	Hole, Casin	687C30000-CD g, and Cement Inf	ormation Max Mud Wt	WATER RIGHTS APPRO	VAL NUMBER IF	APPLICA	BLE Weight		
		5136	Length 0 - 1000	Hole, Casin	g, and Cement Inf		WATER RIGHTS APPRO	437478				
String	Hole Size	5136 Casing Size		Hole, Casin Weight Gr	g, and Cement Inf rade & Thread	Max Mud Wt	. Cement Class G Light (Hibond	Sacks 450 300	Yield 1.15 3.66	Weight 15.8 10.5		
String Surf	Hole Size	5136 Casing Size 8.625	0 - 1000	Hole, Casin Weight Gr	g, and Cement Inf rade & Thread J-55 ST&C	Max Mud Wt 8.4	Cement Class G Light (Hibond Class G	Sacks 450 300 150	Yield 1.15 3.66 2.95	Weight 15.8 10.5 11.0		
String Surf	Hole Size	5136 Casing Size 8.625	0 - 1000	Hole, Casin Weight Gr 24.0 17.0	g, and Cement Inf rade & Thread J-55 ST&C	Max Mud Wt 8.4	. Cement Class G Light (Hibond	Sacks 450 300	Yield 1.15 3.66	Weight 15.8 10.5		
String Surf	Hole Size 12.25 7.875	Casing Size 8.625 5.5	0 - 1000	Hole, Casin Weight Gr 24.0 17.0	g, and Cement Infrade & Thread J-55 ST&C N-80 LT&C	Max Mud Wt 8.4 9.9	Cement Class G Light (Hibond Class G	Sacks 450 300 150 450	Yield 1.15 3.66 2.95 1.65	Weight 15.8 10.5 11.0		
String Surf Prod	Hole Size 12.25 7.875 VERIF	Casing Size 8.625 5.5	0 - 1000 0 - 8687	Hole, Casin Weight Gr 24.0 17.0	ag, and Cement Infrade & Thread J-55 ST&C N-80 LT&C ATTACHMENTS	Max Mud Wt 8.4 9.9	Cement Class G Light (Hibond Class G Class G Class G	Sacks 450 300 150 450	Yield 1.15 3.66 2.95 1.65	Weight 15.8 10.5 11.0		
String Surf Prod	Hole Size 12.25 7.875 VERIF	Casing Size 8.625 5.5 Y THE FOLLOWII	0 - 1000 0 - 8687 NG ARE ATTA	Hole, Casin Weight Gr 24.0 17.0	g, and Cement Infrade & Thread J-55 ST&C N-80 LT&C ATTACHMENTS ANCE WITH THE UT	Max Mud Wt 8.4 9.9 AH OIL AND GA	Cement Class G Light (Hibond Class G Class G Class G	Sacks 450 300 150 450	Yield 1.15 3.66 2.95 1.65	Weight 15.8 10.5 11.0		
String Surf Prod WE	Hole Size 12.25 7.875 VERIF	Casing Size 8.625 5.5 Y THE FOLLOWING PREPARED BY LICE US OF SURFACE OW	0 - 1000 0 - 8687 NG ARE ATTAI	Hole, Casin Weight Gr 24.0 17.0 CHED IN ACCORDA	g, and Cement Infrade & Thread J-55 ST&C N-80 LT&C ATTACHMENTS ANCE WITH THE UT FOR	Max Mud Wt 8.4 9.9 AH OIL AND GA	Cement Class G Light (Hibond Class G Class G Class G	Sacks 450 300 150 450	Yield 1.15 3.66 2.95 1.65	Weight 15.8 10.5 11.0		
String Surf Prod WE AFF	Hole Size 12.25 7.875 VERIF	Casing Size 8.625 5.5 Y THE FOLLOWING PREPARED BY LICE US OF SURFACE OW	0 - 1000 0 - 8687 NG ARE ATTAI	Hole, Casin Weight Gr 24.0 17.0 17.0 CHED IN ACCORDA OR OR ENGINEER	ATTACHMENTS ANCE WITH THE UT FOR ED) Tade & Thread J-55 ST&C N-80 LT&C ATTACHMENTS TOP	Max Mud Wt 8.4 9.9 AH OIL AND GA WPLETE DRILLING M 5. IF OPERATOR OGRAPHICAL MAR	Cement Class G Light (Hibond Class G Class G Class G	Sacks 450 300 150 450	Yield 1.15 3.66 2.95 1.65	Weight 15.8 10.5 11.0		
String Surf Prod WE AFF	VERIFELL PLAT OR MAPEDAVIT OF STATU	Casing Size 8.625 5.5 Y THE FOLLOWING PREPARED BY LICE US OF SURFACE OW	0 - 1000 0 - 8687 NG ARE ATTAI	Hole, Casin Weight Gr 24.0 17.0 17.0 CHED IN ACCORDA OR OR ENGINEER AT (IF FEE SURFACE) DRIZONTALLY DRILLE	ATTACHMENTS ANCE WITH THE UT FOR ED) Tade & Thread J-55 ST&C N-80 LT&C ATTACHMENTS TOP	Max Mud Wt 8.4 9.9 AH OIL AND GA MPLETE DRILLING M 5. IF OPERATOR OGRAPHICAL MAR	Cement Class G Light (Hibond Class G Class G Class G	Sacks	Yield 1.15 3.66 2.95 1.65	Weight 15.8 10.5 11.0		
String Surf Prod AFF DIR NAME JET SIGNATUI API NUMB	VERIFELL PLAT OR MAPEDAVIT OF STATU	Casing Size 8.625 5.5 Y THE FOLLOWII PREPARED BY LICE US OF SURFACE OW EY PLAN (IF DIRECT	0 - 1000 0 - 8687 NG ARE ATTAI	Hole, Casin Weight Gr 24.0 17.0 17.0 CHED IN ACCORDA OR OR ENGINEER OR (IF FEE SURFACE) ORIZONTALLY DRILLE	ATTACHMENTS ANCE WITH THE UT FOR ED) Tade & Thread J-55 ST&C N-80 LT&C ATTACHMENTS TOP	Max Mud Wt 8.4 9.9 AH OIL AND GA MPLETE DRILLING M 5. IF OPERATOR OGRAPHICAL MAR	Cement Class G Light (Hibond Class G Class G Class G Class G Class G S CONSERVATION GE PLAN IS OTHER THAN THE LE	Sacks	Yield 1.15 3.66 2.95 1.65	Weight 15.8 10.5 11.0		



LEGEND

WELL LOCATION

- ☐ BOTTOM HOLE LOC. (APPROX)
- FOUND MONUMENT

REVISED: NA

- PREVIOUSLY FOUND MONUMENT
- O CALCULATED



DRG JOB No. 19053

EXHIBIT 1

PLAT OF DRILLING LOCATION **FOR UTE ENERGY**

740' F/SL & 1897' F/WL, SESW, SECTION 7, T. 4 S., R. 2 E., U.S.M. UINTAH COUNTY, UTAH

No.

184587

TATE OF UTAH